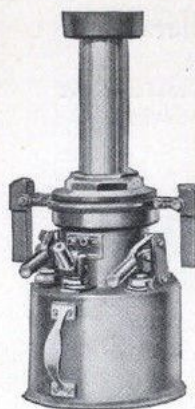


**Blackhawk Hydraulic Jacks****Extra Heavi-Lift**

For locomotive work, extra-heavy erecting, and for lifting vast tonnages. Weight less than half that of ordinary jacks of same capacity. Has high and low pressure pumps for speed and lifting. One man can raise capacity load. Easily portable. 22 in. one piece handle.



No.	Each	Cap. Tons	Hght. Low, In.	Hyd. Lift In.	Total Hght. In.	Wt. Lbs. Each
G18	360.00	50	18	10	28	225
K18	420.00	75	18	9	27	305

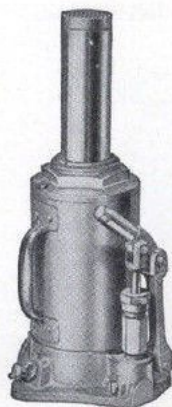
**Blackhawk Hydraulic Jacks****Heavi-Lift**

Used for the lifting and shifting of vast loads. Tremendous, smooth power and easily controlled to a fraction of an inch.

Sturdy jacks, with larger plunger. Saddle is integral with plunger.

Compact and portable, safe and powerful, unfailing and unbreakable.

Complete with 20-inch one-piece handle.



No.	Each	Cap. Tons	Ht. Ins.	Lift Ins.	Total Ht. Ins.	Wt. Lbs. Each
EA-11	70.00	20	11	6 1/2	17 1/2	48
EA-14	76.00	20	14	9 1/2	23 1/2	68
FA-11	110.00	30	11	6 1/4	17 1/4	65
FA-14	152.00	30	14	9 1/4	23 1/4	91

**Blackhawk Hydraulic Jacks****Extra High Lift**

Designed for steam and electric railways, factories, mines, oilfields, mills, and other industrial uses requiring power and extreme height.

Equipped with time saving double pumps, allowing speedy lift to contact, and power lift to raise loads.

Tremendous power under precision control.

Complete with 20-inch one-piece handle.



No.	Each	Cap. Tons	Ht. Ins.	Lift Ins.	Total Ht. Ins.	Wt. Lbs. Each
EA-27	107.00	20	27	22 1/2	49 1/2	127
FA-27	187.00	30	27	22 1/4	49 1/4	169

**Blackhawk Hydraulic Oil-Power Jacks****Floor Lift Jack**

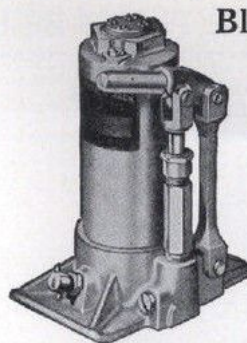
A double purpose jack that will lift 12 tons from 1 3/4 inches off the floor on the toe and 20 tons on top of ram. For all heavy construction, loading and unloading, etc. Used in practically all industrial fields. 20 in. one piece handle standard with jack.



Model	Each	Capacity Tons	Height In.	Lift In.	Total Height In.	Net Weight Lbs.
H14	170.00	12-20	1 3/4-14 1/2	7 1/2	21 1/2	132

**Blackhawk Hydraulic Jacks****The Motorcoach****For Heavy Trucks and Buses**

Tremendous hydraulic power lifts the load smoothly and steadily. The D-8.7 Jack is equipped with adjustable screw extension, giving lowness with extreme lifting range. D-11 has single hydraulic lift. M-7.3 is a squat 5-tonner for low front axles. Double telescoping lift provides necessary lifting range.

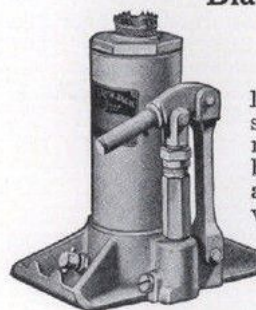


No.	Net Each	Cap. Tons	Hght. Low, In.	Hyd. Lift In.	Hand Ext. In.	Total Hght. In.	Wt. Lbs. Each
D-8.7	29.55	12	8 3/4	5	3	16 3/4	31
D-11	29.55	12	11	6 3/8	..	17 3/8	34
M-7.3	32.85	5	7 1/8	7 1/8	..	14 1/2	33

**Blackhawk Hydraulic Jacks****The Middle-Weights****For Heavy Trucks and Buses**

Offer greater value, greater lifting range, and sturdier construction to meet the husky demands in this field. Have large base area for sure footing on any type road. Protected release valve. Strong hydraulic pumps.

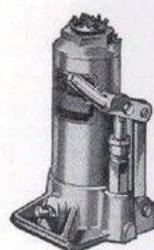
Sled type base for easy positioning. Ribbed base for greater strength. Complete with 34-inch two-piece handle.



No.	Each	Cap. Tons	Hght. Low, In.	Hyd. Lift In.	Hand Ext. In.	Total Hght. In.	Wt. Lbs. Each
CB-9	20.20	8	9	6 1/4	4 1/4	19 1/2	22 3/4
CB-10.5	21.30	8	10 1/2	7 3/4	5 1/4	23 1/2	24 3/4

**Blackhawk Hydraulic Jacks****For Speedwagons and Light Trucks**

Designed to give reliable service. Smooth in action, easy lifting, and constructed with a wide margin of safety. Fast in operation. Sturdy and compact. All have hand screw extension. Sled type base assures easy placement and sure footing. Complete with 34-inch two-piece handle.



No.	Each	Cap. Tons	Hght. Low, In.	Hyd. Lift In.	Hand Ext. In.	Total Hght. In.	Wt. Lbs. Each
<b>The Pacemakers</b>							
BA-8.5	12.15	3	8 1/2	5 3/4	3 1/2	17 3/4	14
BA-10	12.85	3	10	7 1/4	3 1/2	20 3/4	15
<b>The Light-Heavies</b>							
AA-8.5	15.50	5	8 1/2	5 5/8	3 3/8	17 1/2	18 1/2
AA-10	16.20	5	10	7 1/8	3 3/8	20 1/2	19 1/2

**Blackhawk Hydraulic Pickup Jacks****Capacity 1 1/2 Tons**

Designed to lift car by bumper. Toe fits under bumper or bumper bracket. Pump and release valve at top of jack. Base swivels, eliminating strain on jack. Both models have hydraulic lift of 16 in.

No. J-12 (illustrated) has screw type, single toe adjusting to any desired height from 9 to 15 in. No. TA-24 (not illustrated) has two swivel toes for high and low bumpers.



No.	Collapsed Hght. at Toe or Toes, In.	Hyd. Lift In.	Total Hght. In.	Wt. Lbs.	Each
J-12	9-15	16	25-31	19	7.95
TA-24	9-12	16	25-28	19	6.50